	•								Application or Docket Number				
PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2000													3-7
(Column 1) (Column 2) TYPE OR SMALL EI													
T	OTAL CLAIMS	22	29				RAT	Ε	FEE	7	RATE	FEE	
FOR .			NUMBER FILED		NUMBER EXTRA			BASIC	FEE	355.00	OR	BASIC FEE	
το	TAL CHARGE	ABLE CLAIMS	23 minus 20=		• 3			X\$ 9	=		1		
INE	EPENDENT C	LAIMS ·	4 minus 3 =		1			X40				X80=	
ML	LTIPLE DEPE	NDENT CLAIM P	RESENT					+135			1		90
. 11	the difference	in column 1 is	less than z	•									
		In	TOTA	T I	A-10.	OR X80=							
MTA	, •	CLAIMS REMAINING AFTER AMENDMENT	• 4. •	HIGH NUM PREVIO	BER DUSLY	PRESENT EXTRA		RATE		ADDI- TIONAL			ADDI- TIONAL
AMENDMENT A	Total	· 23	Minus	PAID	23	5		X\$ 9:	<u>.</u>	FEE	OR	X\$18=	FEE
ME	Independent	· 4	Minus	(ł	.		X40=	7			X80=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							400	寸		-		
				DEPENDENT CLAIM +135: OR X80= OR +270= OR ADDIT. FEE OR ADDIT. FEE									
ADDIT, FEEOH ADDIT, FE													
-	(Column 1) (Column 2) (Column 3)												
AMENDMENT B		REMAINING AFTER AMENDMENT		NUME PREVIO PAID I	BER JUSLY	PRESENT EXTRA		RATE	- 1	ADDI- TIONAL FEE		RATE	TIONAL
3	Total	. 23	Minus	;	13	8		X\$ 9=	П		OB	X\$18=	
¥	Independent	. 4	Minus	••• (ł		╽┟	X40=	+			¥80-	
_	FIRST PRESENTATION OF MULTIPLE DEPENDENTICLAIM										OH		
	•						L	+135=			OR		
							A	TOT/ DDIT. FE			OR		
		(Column 1)		(Colun		(Column 3)							
AMENDMENT C	;	CLAIMS REMAINING AFTER AMENDMENT		HIGHI NUME PREVIO PAID F	BER	PRESENT EXTRA		RATE		ADDI- TIONAL FEE		RATE	TIONAL
	Total	•	euniM	••		=		X\$ 9=	1	100	_ ا	Y\$19	
	Independent	•	Minus	***		=	╽┠		+		OH		
٩	PRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							X40=	4	<u>_</u>	OR	. X80=	
	De este in est	me d in lass than T	- خدم حارولهم هد					+135=	- 1		OR	+270=	
•• [the "Highest Nu	mn 1 is less than thember Previously Pa	id For IN THIS	S SPACE Is	less that	n 20. enter "20."	 Al	TOYA			OR ,		
1	i ore regnest Nur he Highest Nurr	mber Previously Pa ber Previously Pai	siz roir IN THI: d For (Total or	o SPACE is Independe	itess tha ni) is the	n 3, enter "3." highest numbe			_	opriate box			